```python
import qrcode    #it is a package in python

qr=qrcode.QRCode(        #qr is an object of that class
    version=15,
    box_size=10,
    border=5
)

data="https://www.google.com/search?q=python+programmig&oq=python+programmig&g
s_lcrp=EgZjaHJvbWUyBggAEEUYOTIQCAEQABiRAhixAxiABBiKBTIQCAIQABiRAhixAxiABBiKBTI
MCAMQABgKGLEDGIAEMgkIBBAAGAoYgAQyCQgFEAAYChiABDIJCAYQABgKGIAEMgkIBxAAGAoYgAQyC
QgIEAAYChiABDIMCAkQABgKGLEDGIAE0gEKMTEwMDFqMGoxNagCCbACAfEFLKG_dBccvIs&sourcei
d=chrome&ie=UTF-8"

qr.add_data(data)    #add_data method is used to add data in qr object.
qr.make(fit=True)

image=qr.make_image(fill="black",background_color="white")    #make image

image.save("language.png")  #save image
```